

## Retracement and Resurvey of Subdivisional Lines, T. 25 S., R. 6 W.

CHAINS

A burnt fir, 50 ins. diam., bears N.33\*15'E. 122

lks. dist., marked T 25 S R 8 W S 15 B T

A burnt fir, 40 ins. diam., bears S.27\*30'E. 77 lks.

dist., marked T 25 S R 8 W S 22 B T

A burnt fir, 50 ins. diam., bears S.53\*W. 102 lks.

dist., marked T 25 S R 8 W S 21 B T

A burnt fir, 50 ins. diam., bears N.38\*W. 84 lks.

dist., marked T 25 S R 9 W S 16 B T

Land, mountainous

Soil, 2nd and 3rd rate

Timber, where not burnt, heavy fir, hemlock and cedar.

Dense undergrowth, small fir, hemlock and rhododendron.

Mountainous land, covered with heavy timber and dense

undergrowth, and exceptionally difficult to survey

80.00 chs.

July 2, 1911

At the cor. of secs. 15, 16, 21 and 22

Thence I run

S.89\*43'W., on resurvey bet. secs. 16 and 21

Ascend steep ridge, in dense underbrush, exceptionally  
difficult to survey

8.31 Offset North, 508 lks. to avoid impassable rimrocks.

Thence on offset line S.89\*43'W.

11.85 Offset 60 lks. south to avoid rocky cliff.

Thence S.89\*43'W. on offset line

17.60 Offset North, 100 lks. to avoid impassable canon.

Thence S.89\*43'W. on offset line

25.26 Offset North, 12.35 chs. to creek bottom

Thence S.89\*43'W. on offset line.

40.00 Offset South, 17.83 chs. up mountain, 900 ft. high, to  
line bet. secs. 16 and 21.

Thence S. 89\*43'W. on sec. line.

40.44 Set a fir post, 3 ft. long, 4 ins. sq. 24 ins. in the

ground, for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  S 16 on N. and 21